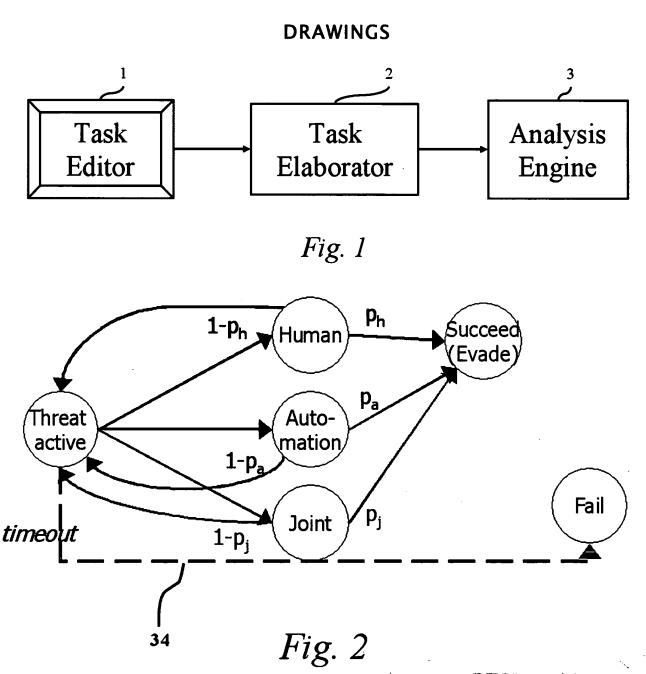
on them, preferably reference an ontology of related task information, will a some including allowable task methods and function allocations, parameters, parameter values and the like. A task template forms a specification to be used by a task elaborator which finds one or more task instances conforming to the specification in the context of an environmental state definition. The set of instances so determined is analyzed by means of human workload estimation, simulation or real-world exercises.



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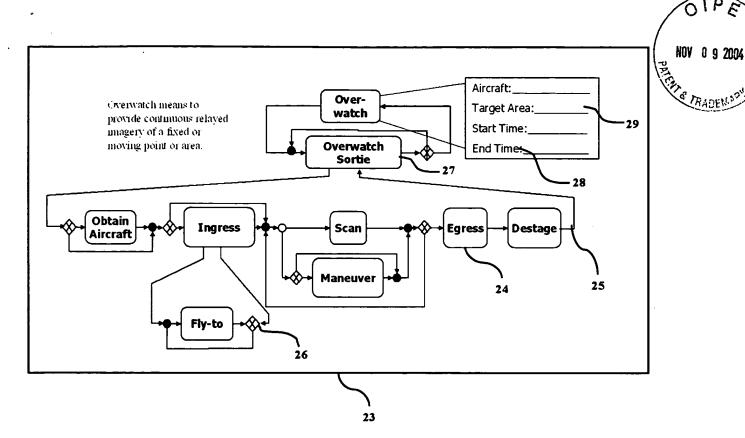
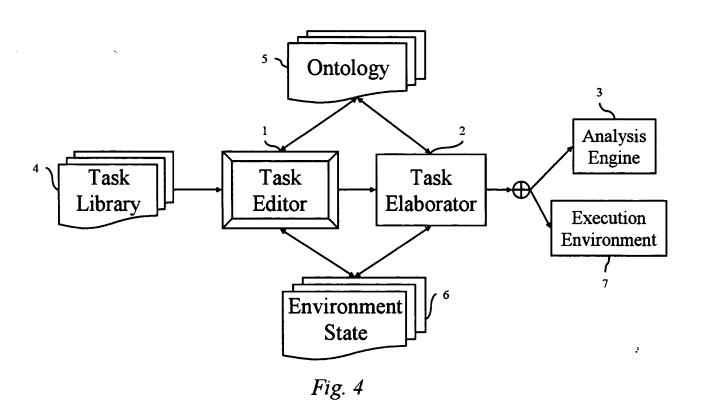


Fig. 3



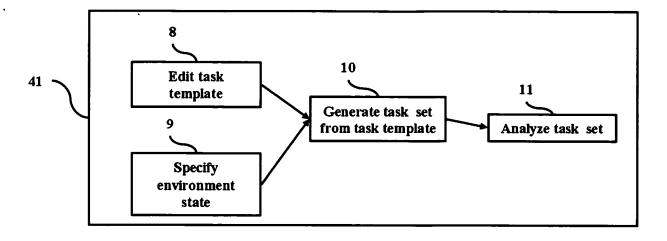


Fig. 5

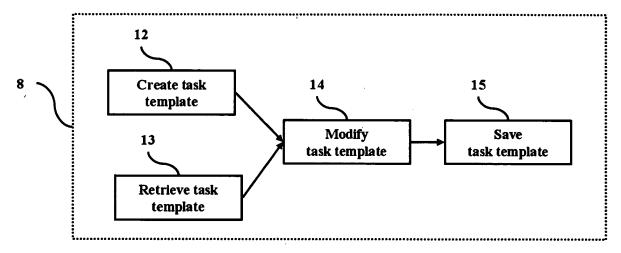


Fig. 6

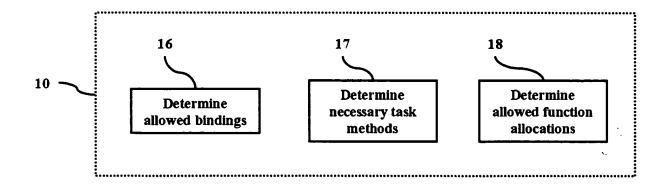


Fig. 7

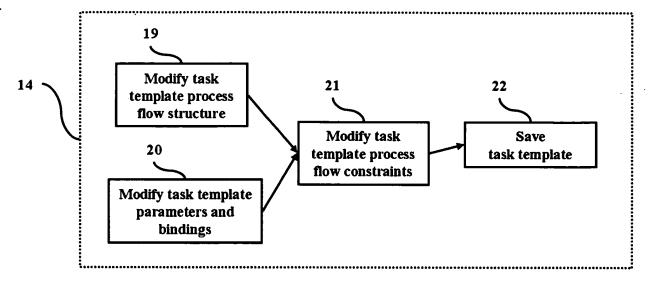
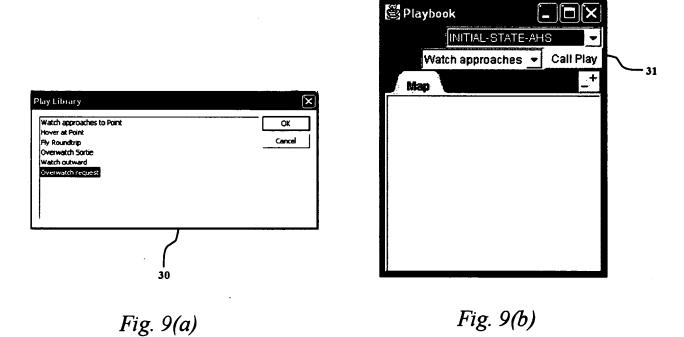
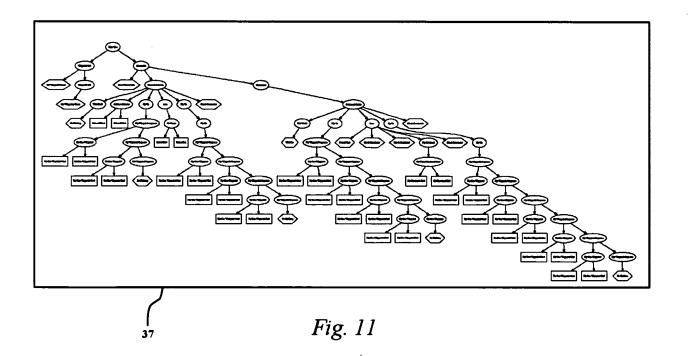
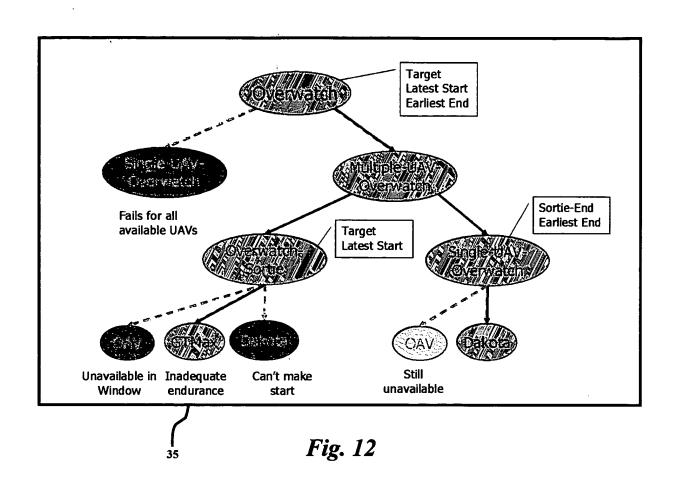


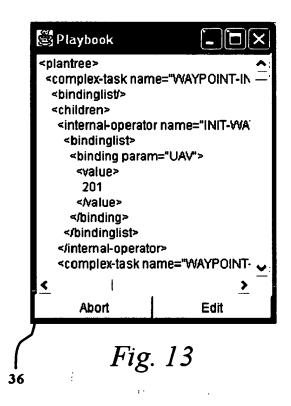
Fig. 8



PYACS - PBSESS224 - INITIAL STATE AHS  FIG. Edit. View Debug. Heb	Playbook	
Tree Vew Leyout   Timeline	uav 101	
Overwetch request	target ALPHA	
	destage-location DES	TAGE-101
	earliest time on target	
	latest time on target	
	earliest time off target	
	latest time off target	
Parameters   Route    Name   Value    latest time on target   AMY    latest time off target   16:35:00    -> target   AL PHA      earliest time off tar   BIRAYO    Steakth   INSOURT    Priority   INSOURT    INSOURT	Plan	Map
Recipient 192.168.100.145 Platform  Recidy MLIN	Fig. 10(b)	
Fig. 10(a)		







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Fig. 14(a)

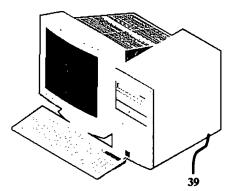
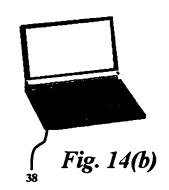


Fig. 14(c)



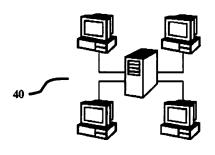


Fig. 14(d)